## **AMENDMENTS TO THE CLAIMS:**

This Listing of Claims will replace all prior versions, and listings, of Claims in the Application:

## Listing of Claims:

Claim 1 (Currently Amended): A wound disinfecting method, comprising the steps of:

- (a) supplying establishing a power to a whole system thereof source for providing electrical power for a turbine fan, a wind tunnel and an ozone generating unit;
- (b) supplying <u>a</u> current of air; a pressure of said current of air being increased with a <u>said</u> turbine fan and a <u>said</u> wind tunnel;
- (c) multiplying a voltage of said electrical power,; the voltage being multiplied to such a degree that an electric discharge similar to discharge of lighting can happen for is generated, allowing an said ozone generating unit to generate generating ozone of high concentration;
- (d) eliminating electromagnetic interference so as to eliminate interference of static electricity of electromagnetic waves;
- (e) blowing the ozone of step (c) out by means of said turbine fan and other auxiliary fans; and,

(f) disinfecting a wound; the ozone being passed over the wound for destroying bacteria therein and therearound.

Claim 2 (Previously Presented): The wound disinfecting method as claimed in Claim 1, wherein step (c) further includes supplying ultraviolet rays by means of an ultraviolet ray generating unit for disinfecting the wound; an isolation treatment being done on said whole system for protecting a user from said ultraviolet rays.

Claim 3 (Previously Presented): The wound disinfecting method as claimed in Claim 1, wherein step (c) further includes supplying anions by means of an anion generating unit for disinfecting the wound.

Claims 4-13 (canceled).